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SLA TT-64-10746

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(Chemistry--Analytical, TT, v. 9, no. 10)

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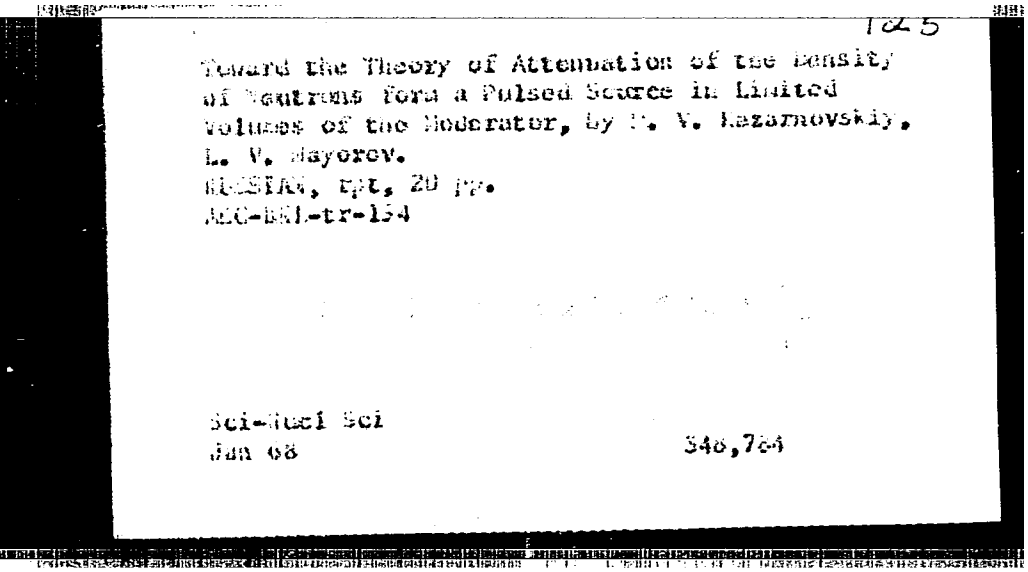

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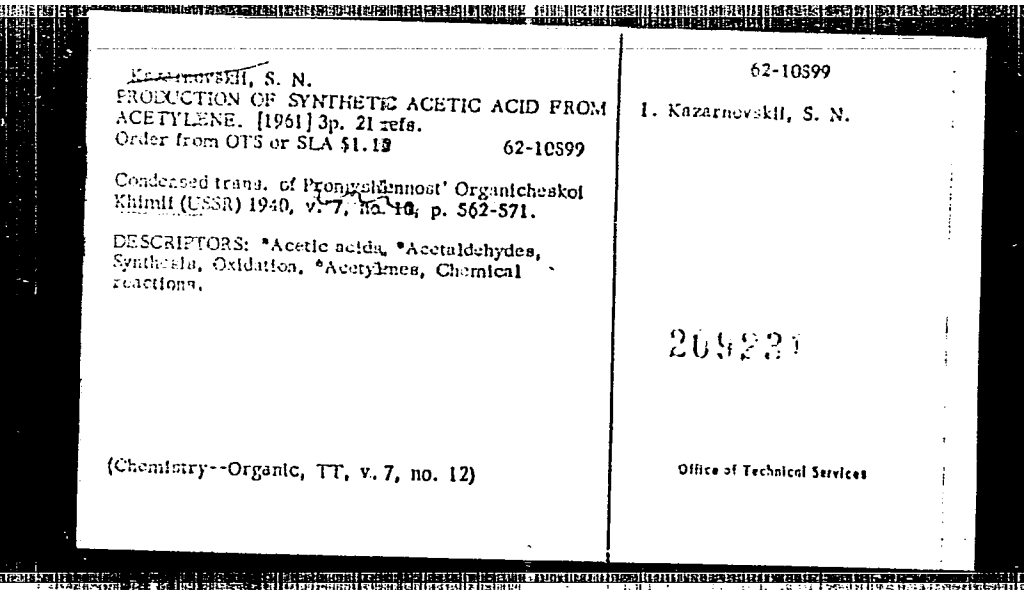

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(Chemistry--Organic, TT, v. 7, no. 12)

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TP 945

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Compressibilité des mélanges azote-hydrogène-ammoniac sous hautes pressions et aux températures élevées

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SLA: 60-23802

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PRESSURE EFFECT ON THE HEAT OF FORMATION OF AMMONIA. [1961] 10p. 19 refs.
Order from OTS or SLA $1.10 61-14955

Trans. of Zhur[nal] Fiz[icheskoy] Khimii (USSR) 1941, v. 15, p. 966-973.

DESCRIPTORS: *Heat of formation, *Ammonia, Heat of reaction, Pressure, Chemical reactions.

(Physics--Thermodynamics, TT, v. 6, no. 1)

61-14955

I. Kazarnovskiy, Ya. S.
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SLA R-2282

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Assoc Tech Serv RJ-993
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DSIR LLU RTS 1481

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COMPRESSIBILITY OF METHANE AND METHANE-AMMONIA MIXTURES AT HIGH TEMPERATURES AND PRESSURES. [1961] 4p. 7 refs.
Order from OTS or SLA $1.10 61-18226

Trans. of Zhurnal Fizicheskoi Khimii (USSR) 1944, v. 18, p. 380-382.

DESCRIPTORS: *Methanes, *Ammonia, High pressure research, High temperature research, Equations of state.

The compressibility of methane under pressures of from 86.6 to 1400 atm was determined at 250 and 300°C with a limit of error of up to ±0.5%. Binary mixtures of methane and ammonia of four compositions, i.e., containing 32.84, 39.58, 53.85 and 55.72% ammonia, were determined for pressures ranging from 82 to 1675 atm and temperatures from 150 to 300°C with a precision of up to ±1%. The data obtained are quite satisfactorily
(Chemistry--Physical, TT, v. 6, no. 7) (over)

61-18226

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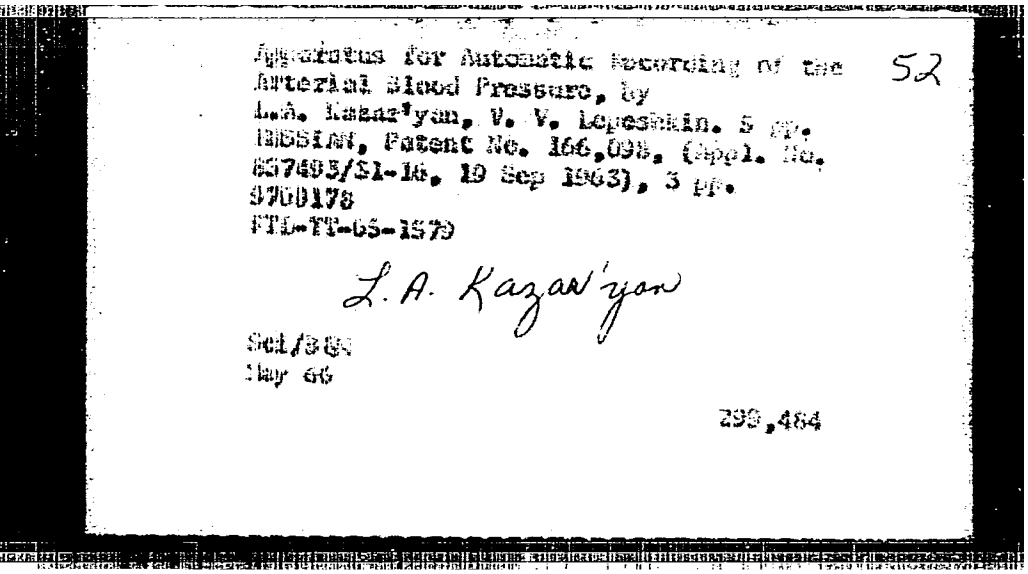

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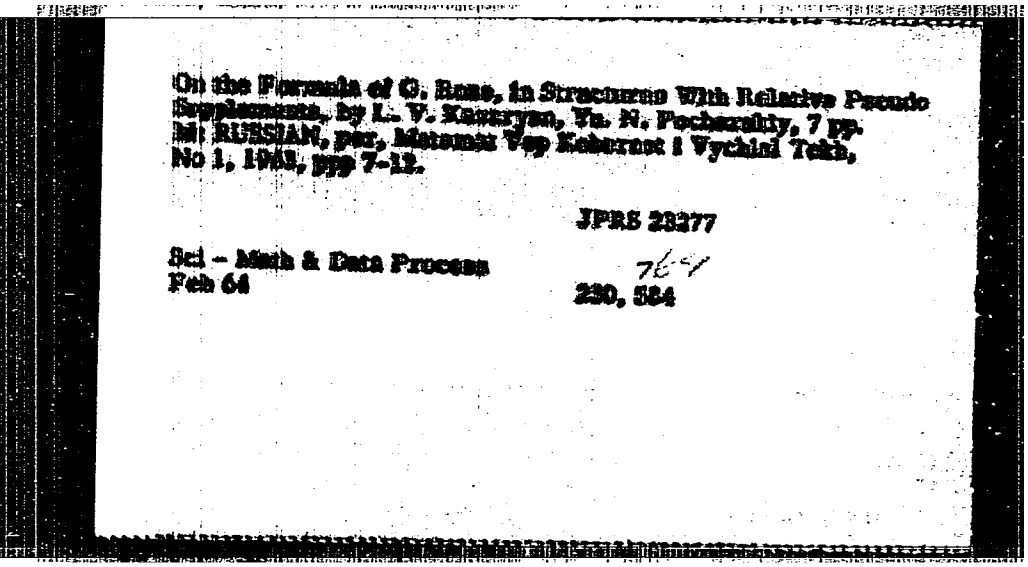

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